CHECKING CONNECTIVITY FOR POINT-TO-MULTIPOINT CONNECTIONS

ABSTRACT OF THE DISCLOSURE

5 A method and system thereof for checking connectivity between

endpoints in a network are described. A message is sent from an originating

endpoint to a terminating endpoint. The message directs the terminating

endpoint to enable detection of continuity check cells used for checking

connectivity between the originating endpoint and the terminating endpoint.

The terminating endpoint is programmed to suppress generation of continuity

check cells. Continuity check cells are sent from the originating endpoint to the

terminating endpoint. The originating endpoint is programmed to refrain from

acting in response to an absence of continuity check cells from the terminating

endpoint.

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